

III. SELECTABLE OPTIONS

TARG has several switch selectable options which are controlled by a 8-position DIP switch located on the main logic board at position 16A. This switch is accessible from the front of the game though the coin door. Figure 1 shows all selectable functions controlled by the 8-position DIP switch.

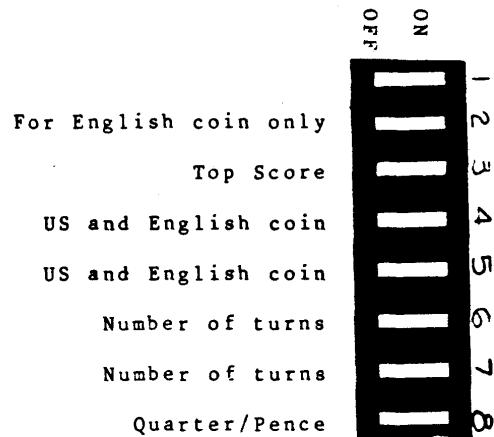
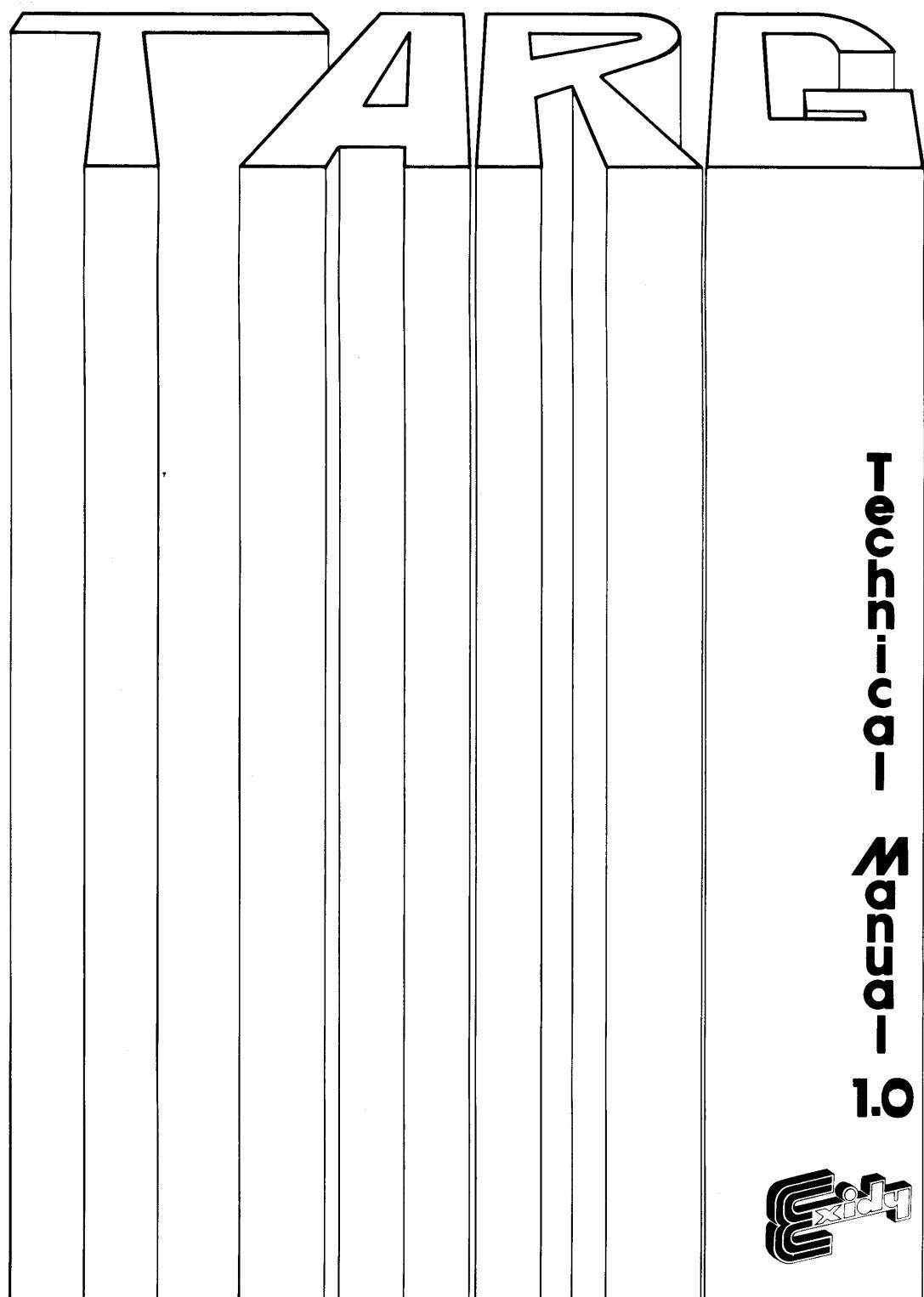
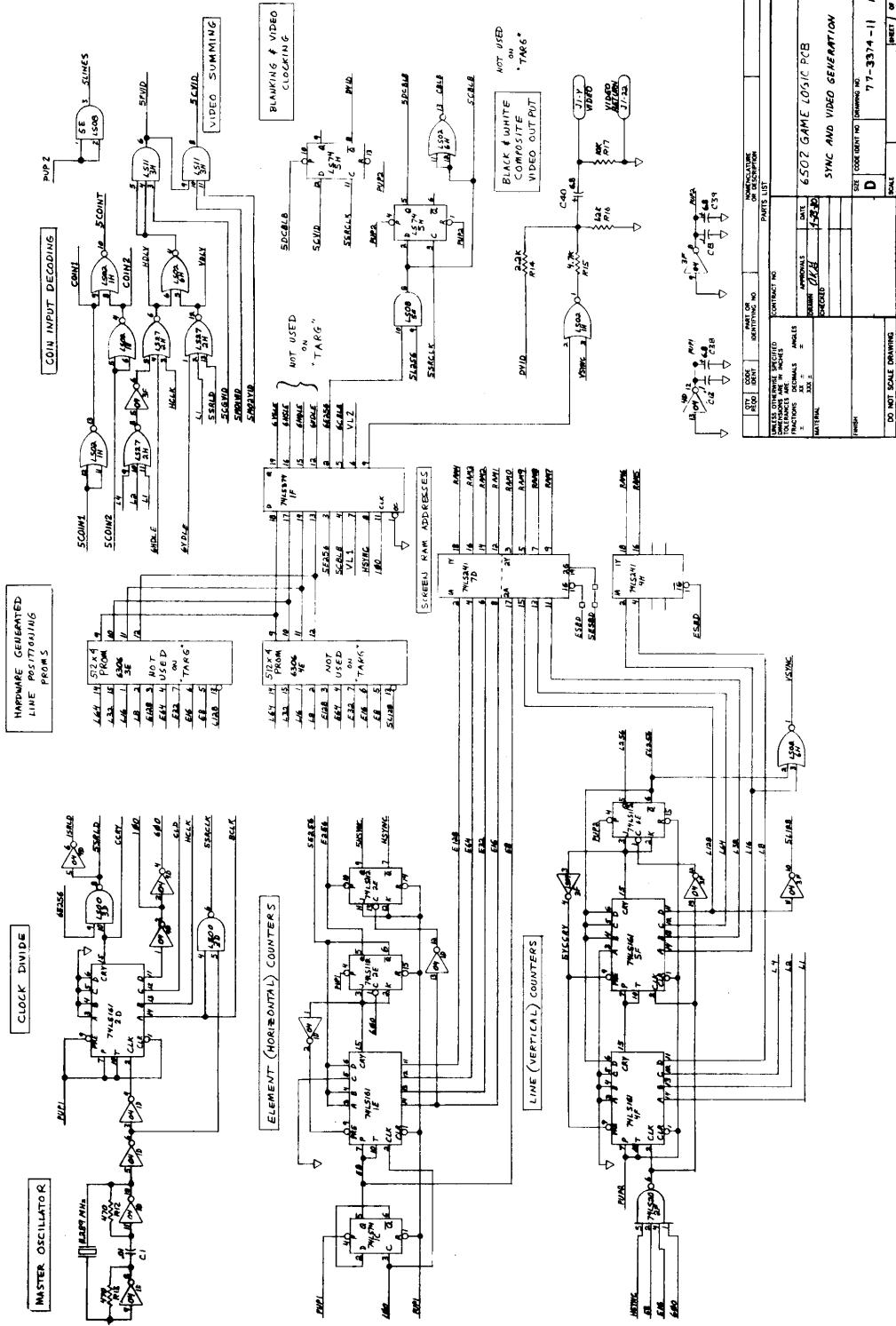


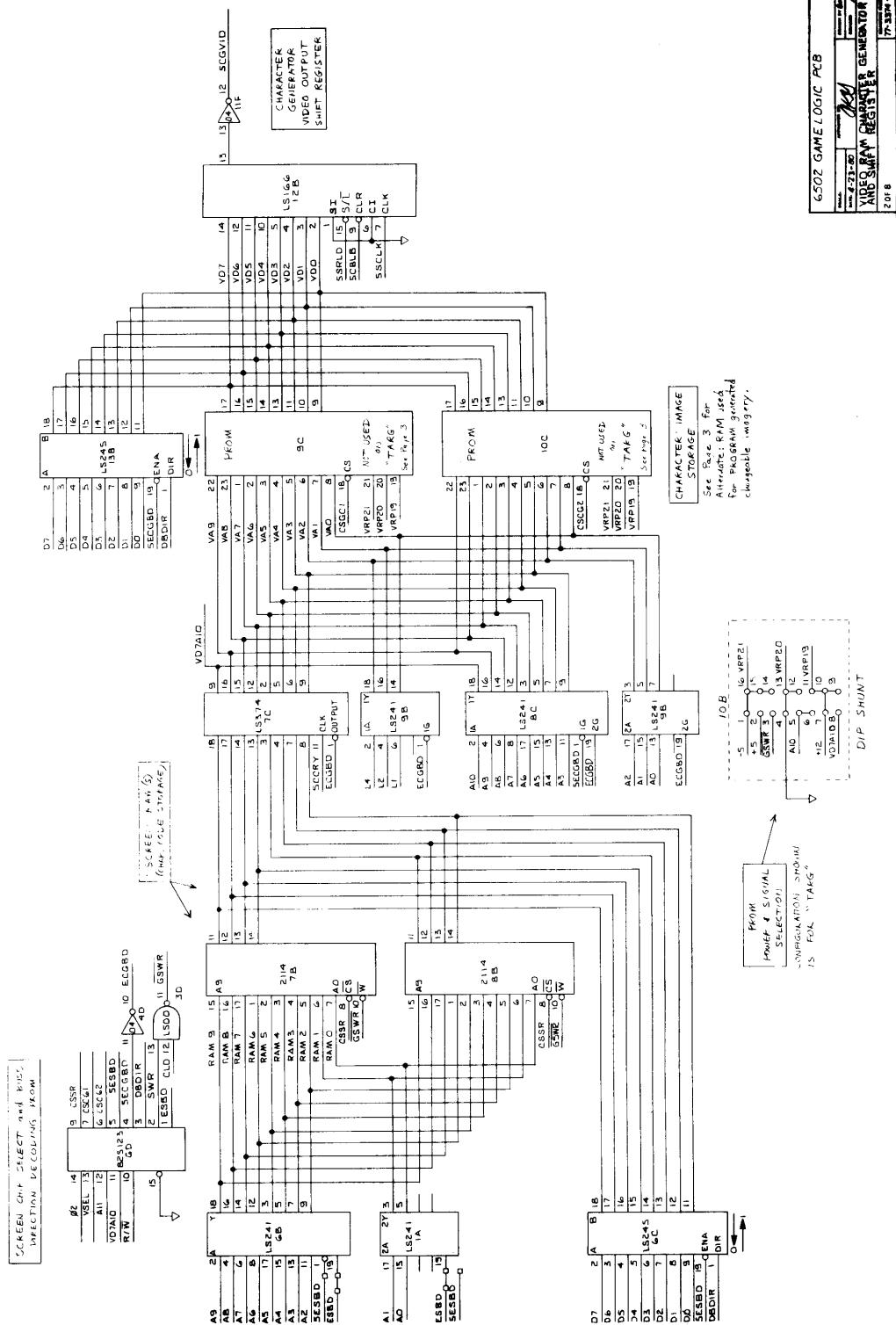
Figure 6.5: Functions of the 8-position DIP Switch

Following are the switch settings for the selection of options:

A. COINAGE	Switch 4	Switch 5	
2 Player - 1 Coin	OFF	OFF	
1 Player - 1 Coin	OFF	ON	
2 Player - 2 Coin			
1 Player - 2 Coin	ON	OFF	
2 Player - 4 Coin			
B. TYPE OF COINS	Switch 8		
Quarters	OFF		
English coins	ON		
C. FOR ENGLISH COINS ONLY	Switch 2	Switch 4	Switch 5
1 game, one 10 pence coin	ON	OFF	OFF
6 games one 50 pence coin			
1 game two 10 pence coins	OFF	OFF	OFF
3 games one 50 pence coin			
D. NUMBER OF TURNS	Switch 6	Switch 7	
2 Wummels (turns)	OFF	OFF	
3 Wummels	ON	OFF	
4 Wummels	OFF	ON	
5 Wummels	ON	ON	
E. TOP THIS SCORE	Switch 3		
Credit awarded for topping score	ON		
Extended play for topping score	OFF		

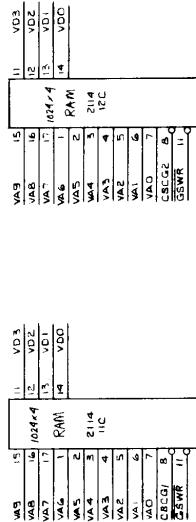
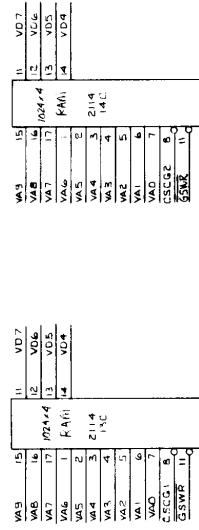




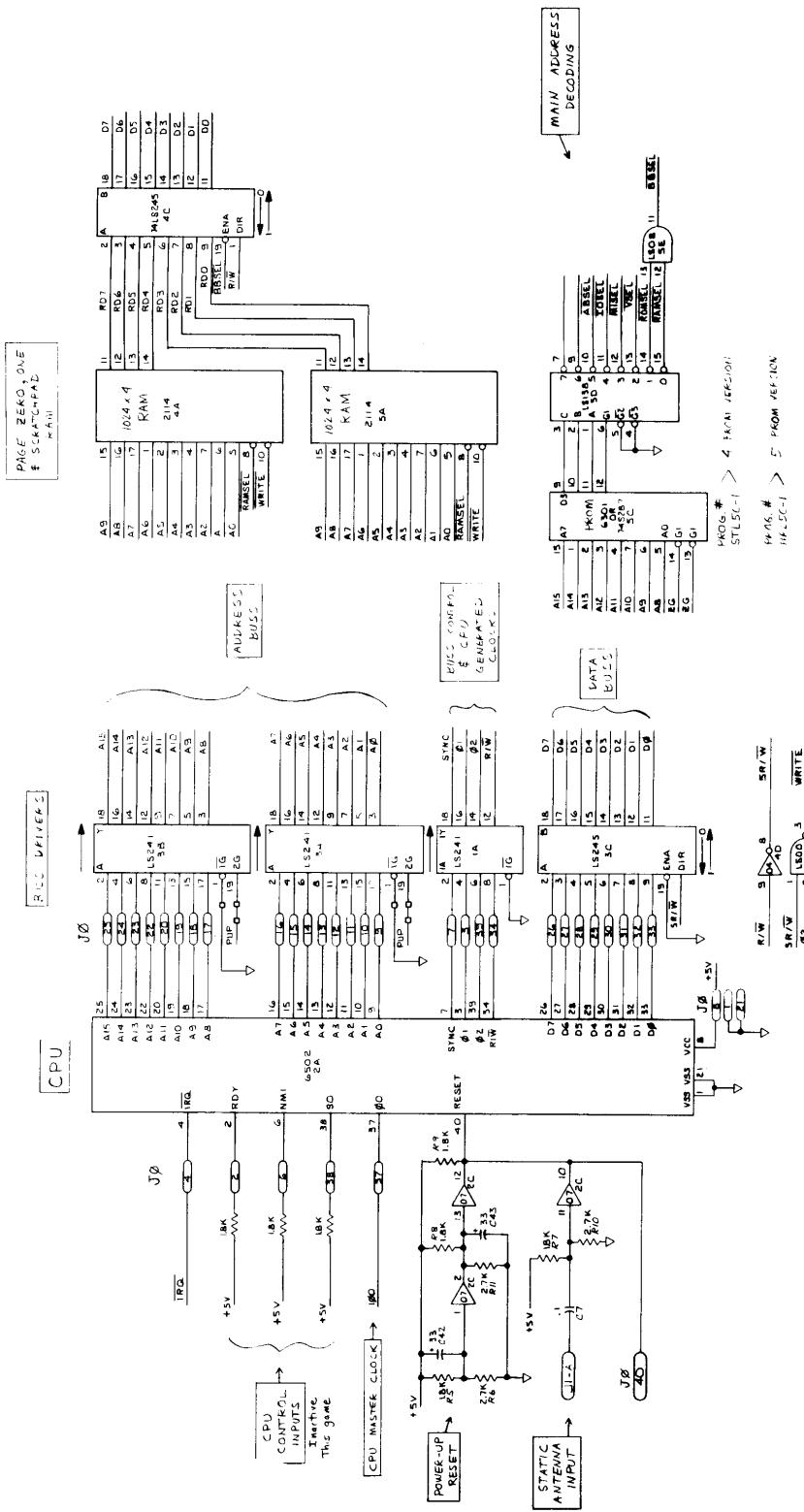


CHARACTER GENERATOR
IMAGE STOREAGE RAMS

For use with PROGRAM
generated through 1920000.
Use on "TAKS"

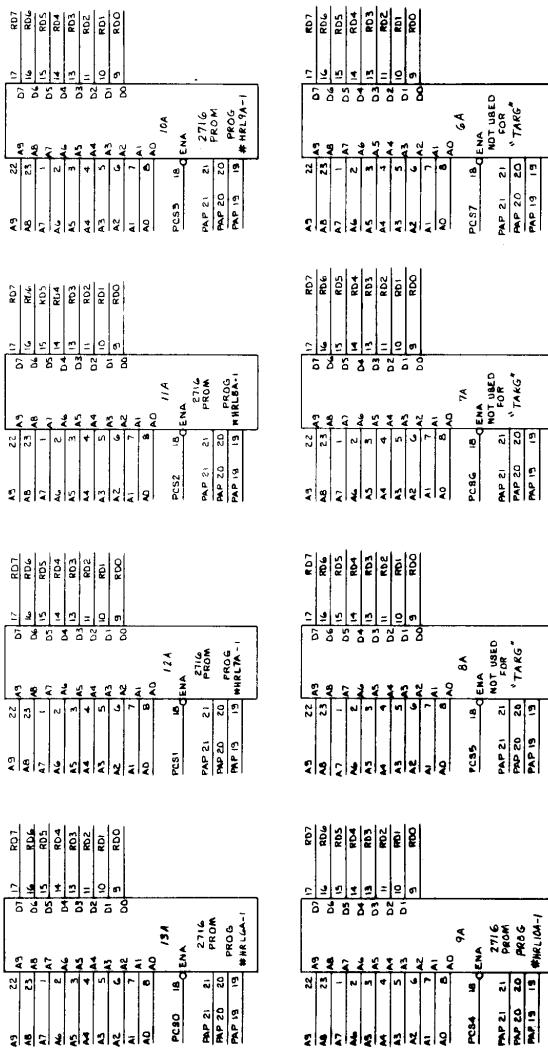


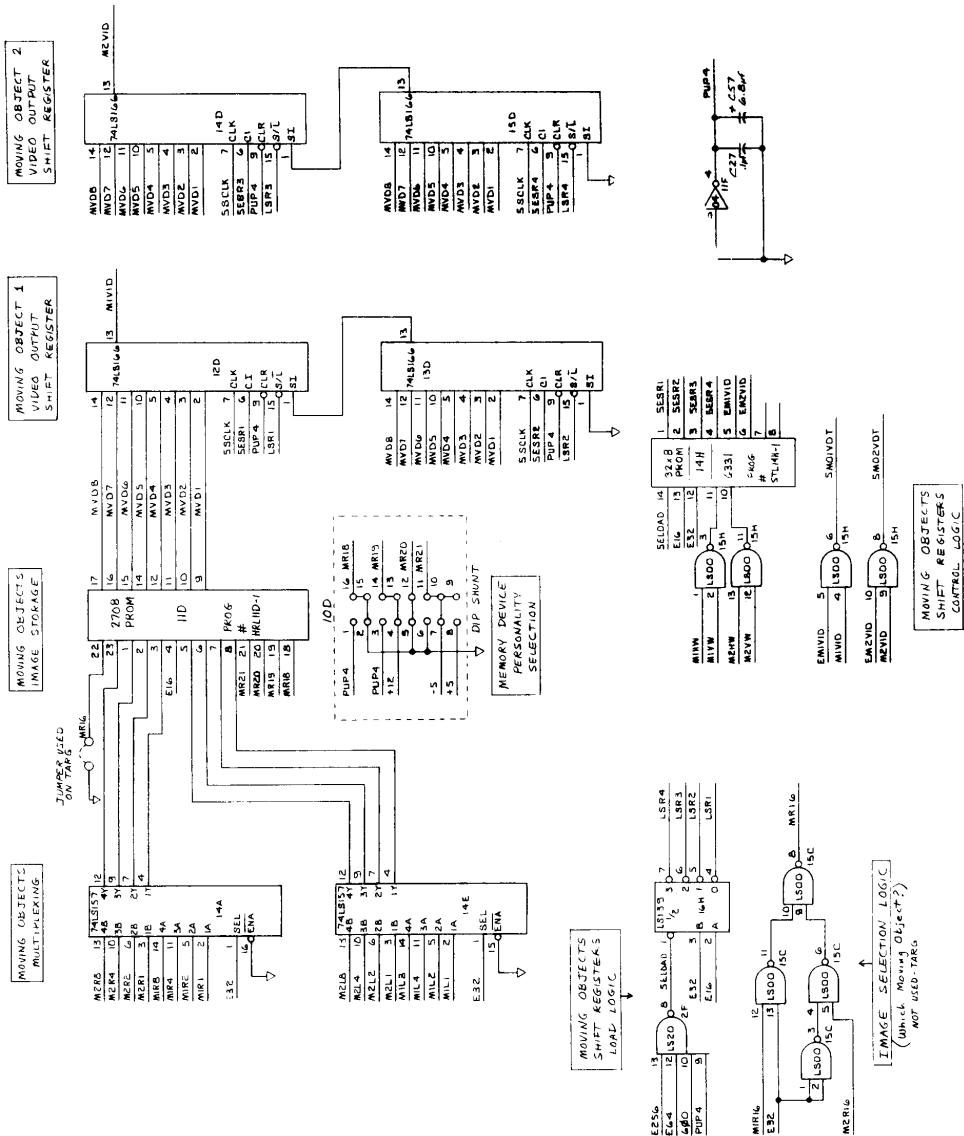
6502 GAME LOGIC PAGE
1982
IMAGE STOREAGE RAM
2 of 6

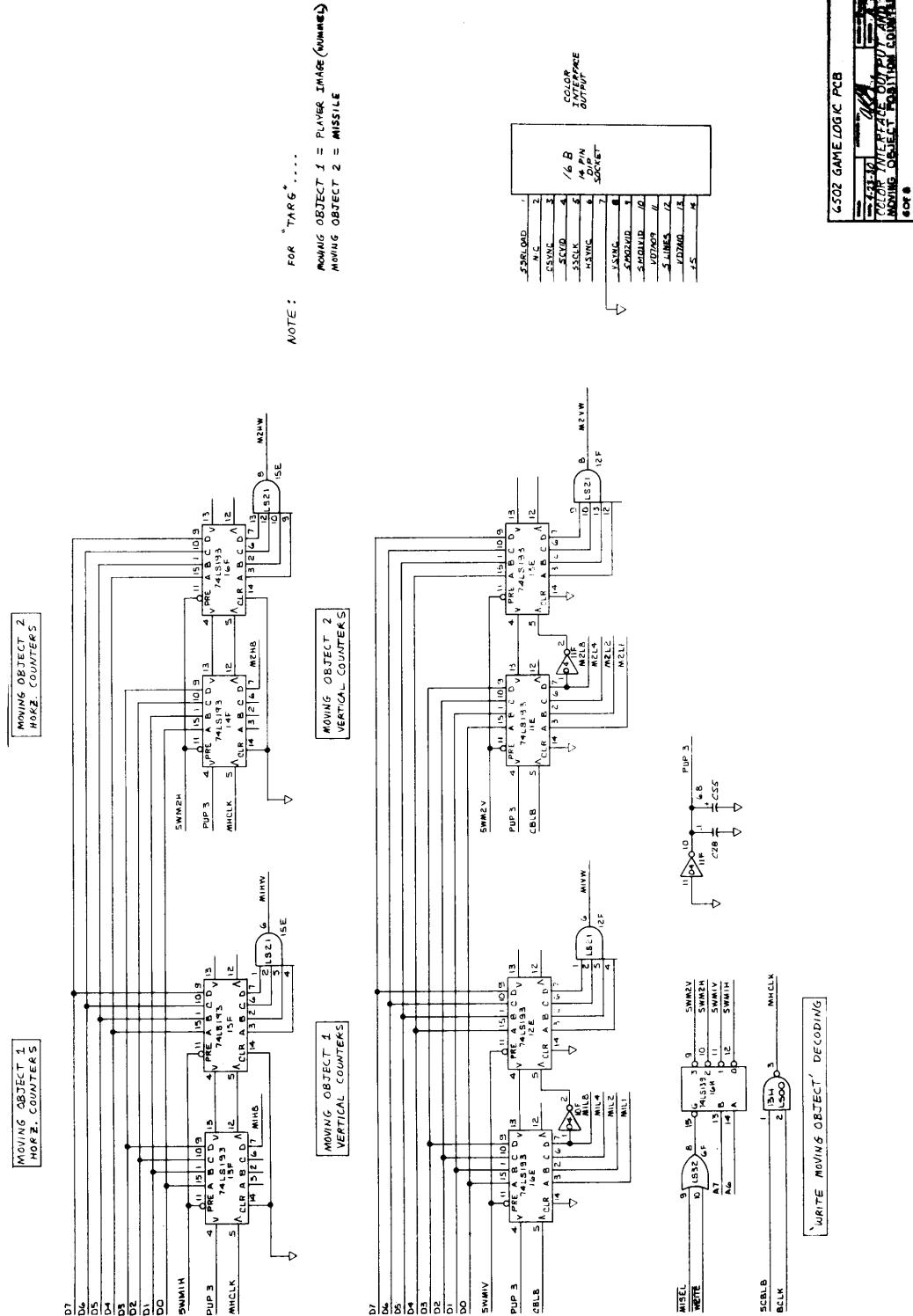


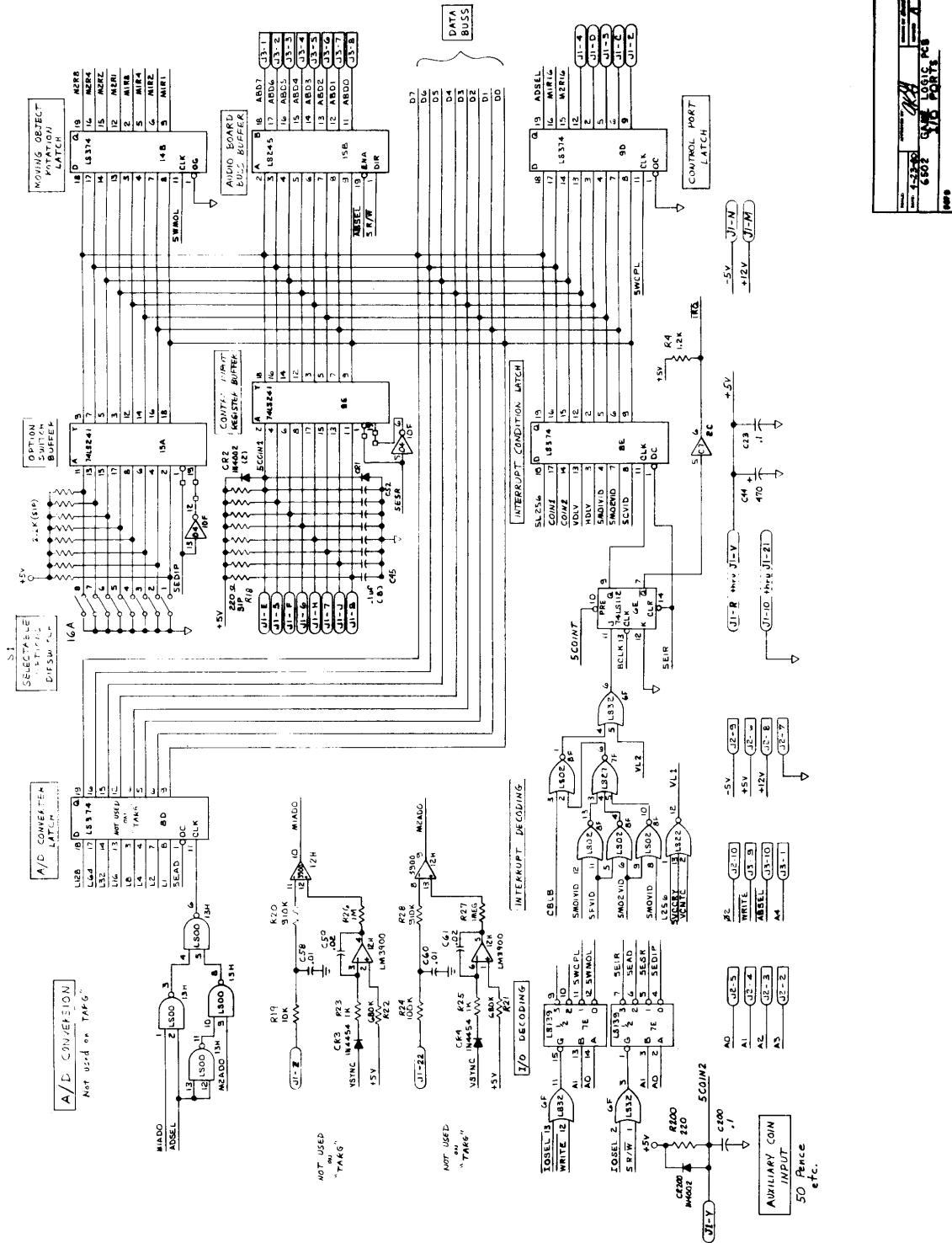
NOTE: Connector J9 used for test & analysis purposes only. Contains all CPU connection.

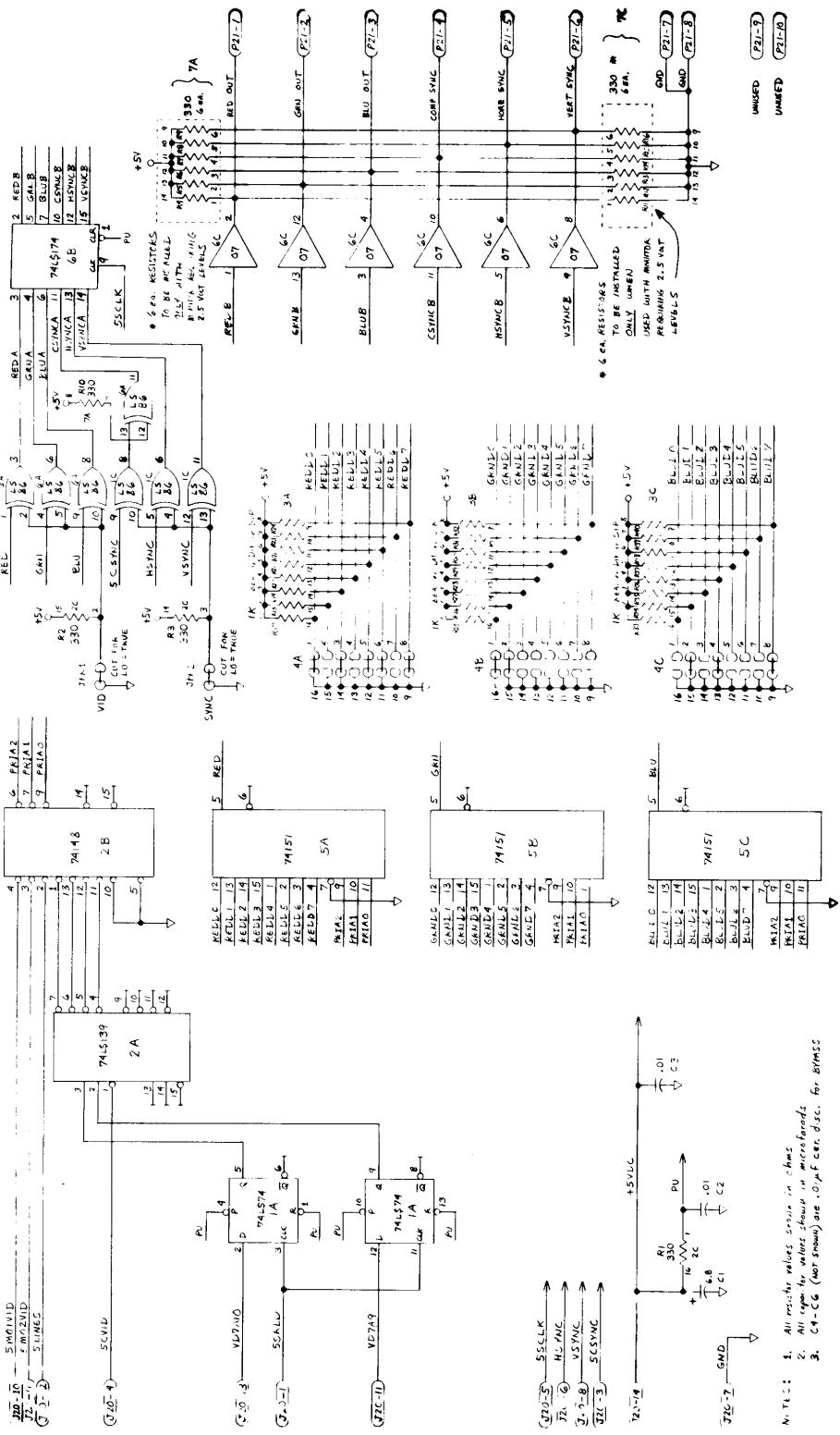
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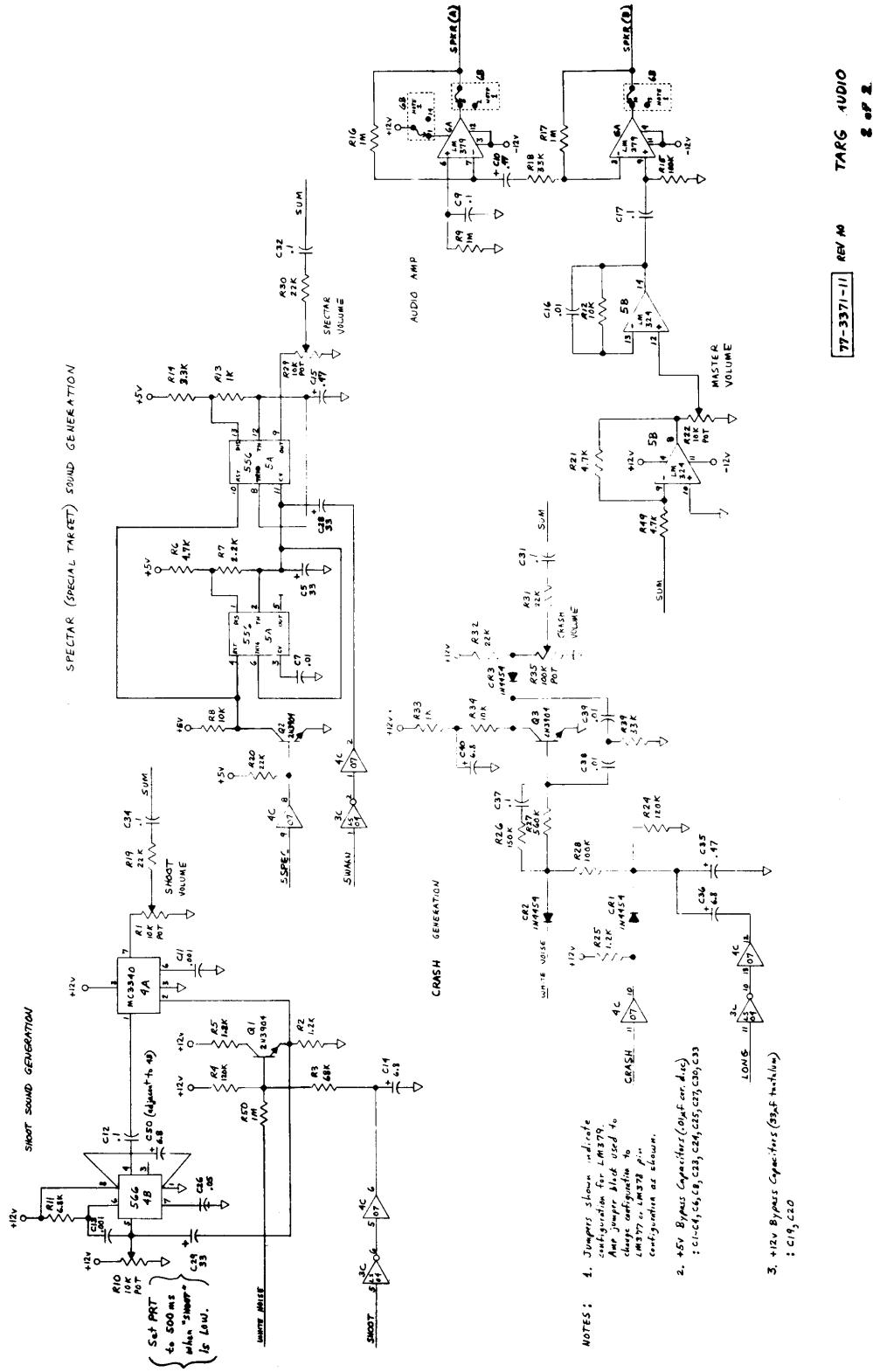






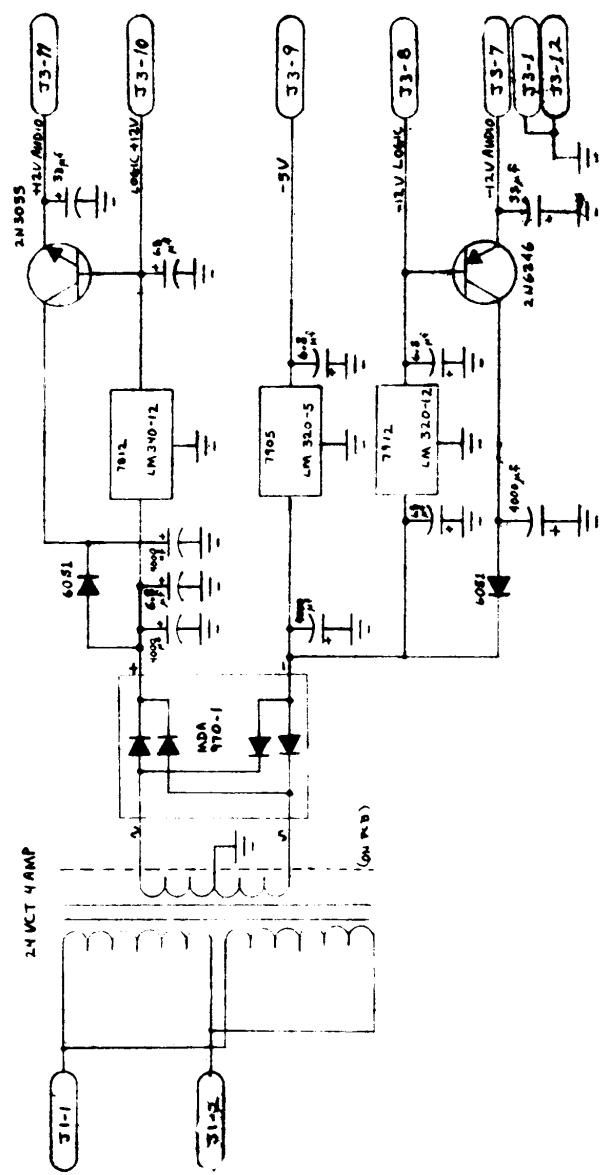




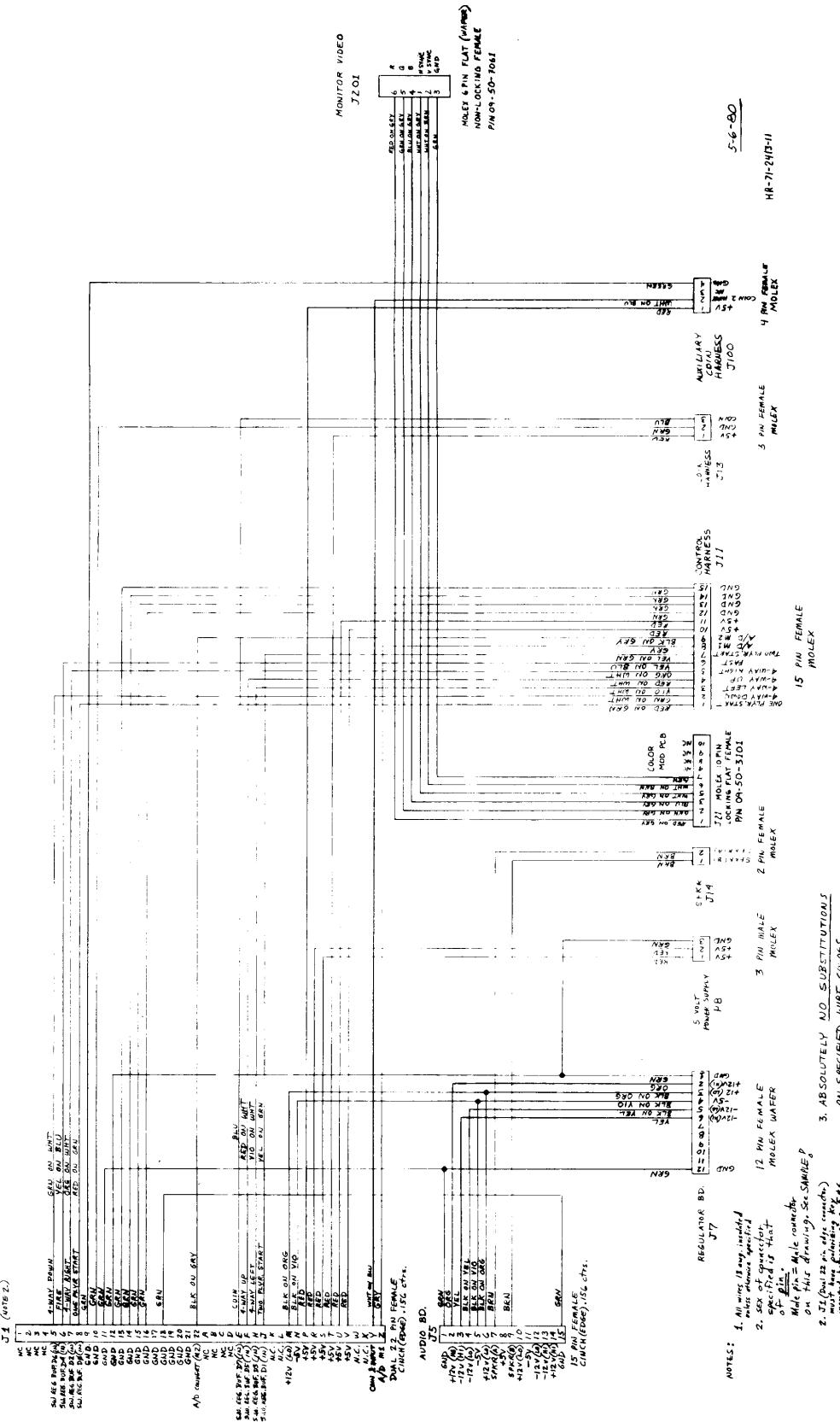


UNIVERSAL POWER SUPPLY SCHEMATIC

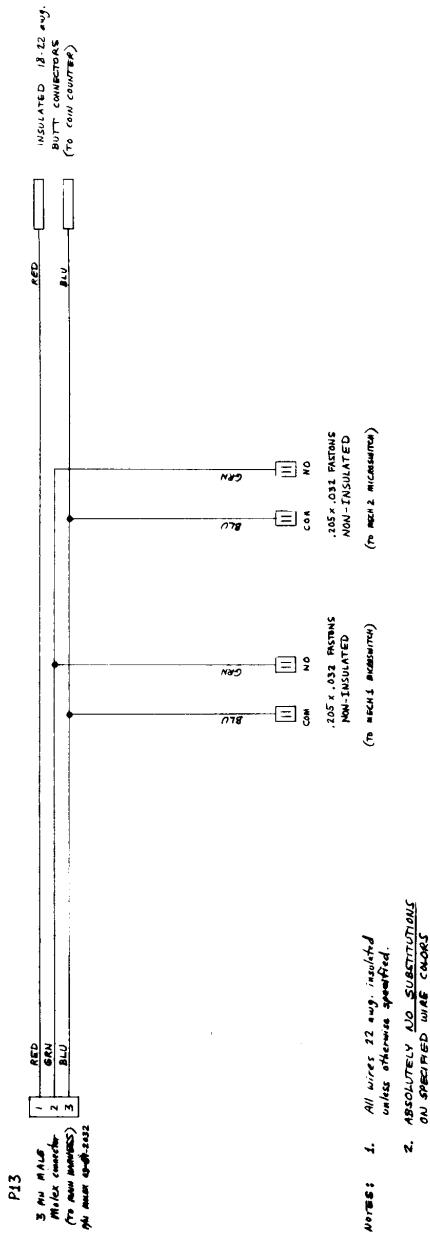
-12 V Radio & Loge, -12 V Radio & Loge, -5 V Loge



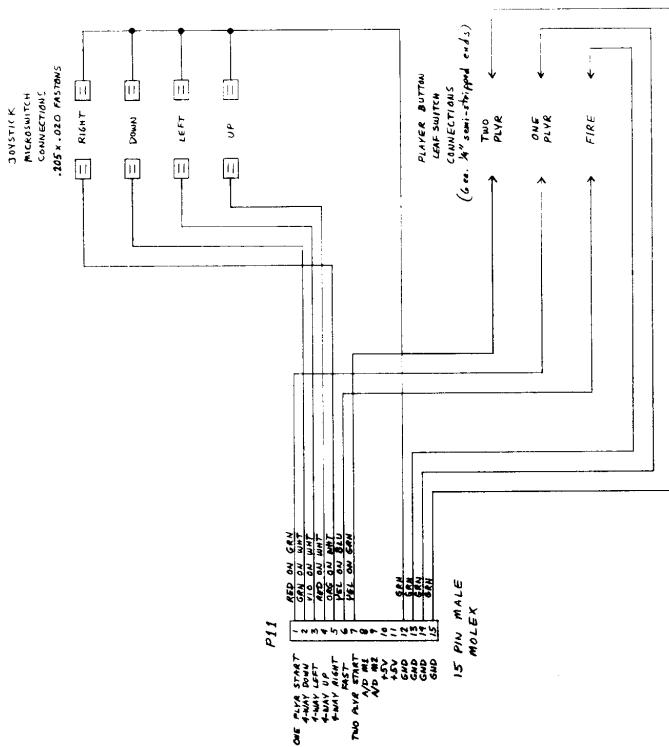
-061C 8D.



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 HARNESS)



**TARG
CONTROL PANEL HARNESS
SCHEMATIC**



NOTES: 1. All wires 22 awg. insulated unless otherwise specified.
 2. ABSOLUTELY NO SUBSTITUTIONS
ON SPECIFIED WIRE COLORS